

hermetically sealed in the booster housing through which electric lines extend into the interior of the booster housing, and wherein the cable duct is configured as an injection molded plastic part, inside which the electric lines are partly insulated and tin-plated in their insulated portion.

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8. Brake force booster as claimed in claim 7, wherein the electric lines are fitted to a retaining member which has a star-like configuration in cross-section, and the cable duct is provided by plastic lamination of the retaining member with the lines.
 9. Brake force booster as claimed in claim 7, wherein the cable duct has a radial extension which bears against the booster housing and on which a retaining clip is provided to position the electric lines.
 10. Brake force booster as claimed in claim 7, wherein the cable duct has an anti-torsion mechanism.
 11. Brake force booster as claimed in claim 10, wherein the cable duct, on the side of the extension close to the booster housing, includes a projection which engages into a recess provided in the booster housing.
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